

THE DAVID MAYDOLE HAMMER COMPANY

Cable Address
"MAYDOLE, Norwichny"
Iron Age Code on page 8

Norwich, N. Y., U. S. A.
Manufacturers of Hammers

Other Code Used
Western Union

FOREIGN AGENTS

SOUTH AMERICA: BUENOS AIRES, ARGENTINA—Los
Fabricantes Unidos, Calle Belgrano, 964

AUSTRALASIA: MELBOURNE, AUSTRALIA — Edwin
Wood Proprietary, Ltd., 231 Elizabeth Street

HANDLED HAMMERS—For Carpenters, Amateurs, Joiners, Patternmakers, Farriers, Carriage Ironers, Blacksmiths, Engineers, Machinists, Chauffeurs, Tinnners, Riveters, Prospectors, and Bricklayers.

D. MAYDOLE CAST STEEL

TRADE MARK

curve of head and handle, until no further improvement was possible. By virtue of their quality, Maydole hammers have "pushed" themselves, and today the Maydole factory is the largest plant in the world devoted exclusively to the manufacture of handled hammers.

Origin and Development of Business

In 1831, David Maydole, the village blacksmith of Norwich, N. Y., made the first adz eye hammer—the first hammer to have the head so attached that it could not fly off easily. Maydole made other improvements, merely for his own convenience and not with the idea of going into the business. Then other people asked him to make hammers for them,

The Maydole Hammer

Every Maydole hammer is forged from highest quality refined steel.

The claws and faces are separately and differently tempered, according to the kind of work the hammers are to perform. Handles are of first-class second-growth hickory, thoroughly air seasoned at the Maydole plant so as to remove all shrink.

Awards

Experienced judges, after carefully analyzing every point which tends to make a hammer efficient and durable, awarded the highest honors to the Maydole hammers at every exposition in which they were exhibited. These include: International Exhibition, Philadelphia, 1876; World's Columbian Exposition, Chicago, 1893; Pan-American Exposition, Buffalo, 1901, and others.

The purpose of the inventor and founder was to make the best hammers possible. His success is evidenced by the present universal demand for Maydole hammers. Today these hammers may be found in every high-grade hardware shop in every part of the civilized world.

Guarantee

Every hammer bearing the imprint "D. MAYDOLE CAST STEEL" is warranted first class in every respect. Any which prove defective in proper use will, if returned to the maker, be replaced free of charge.

Types

The types of hammers most in demand are shown on these pages. All weights given are exclusive of the handles (except Fig. 9).

Details, covering prices, finishes, shipping weights, containers, etc., will be cheerfully sent upon request.

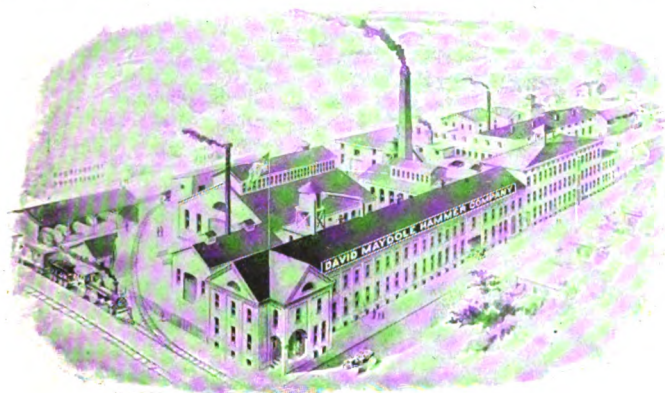


Fig. 1. Factory at Norwich, New York

and he had to hire helpers. Always, however, he was imbued with the idea of making hammers better than they had been made before.

The founder of this business never reduced prices because his competitors were doing so; he never "pushed" his business; he was content to make perfect hammers, as many as people wanted and no more. During the first twenty years he spent most of his time improving his product, securing the right degree of hardness, patiently considering each

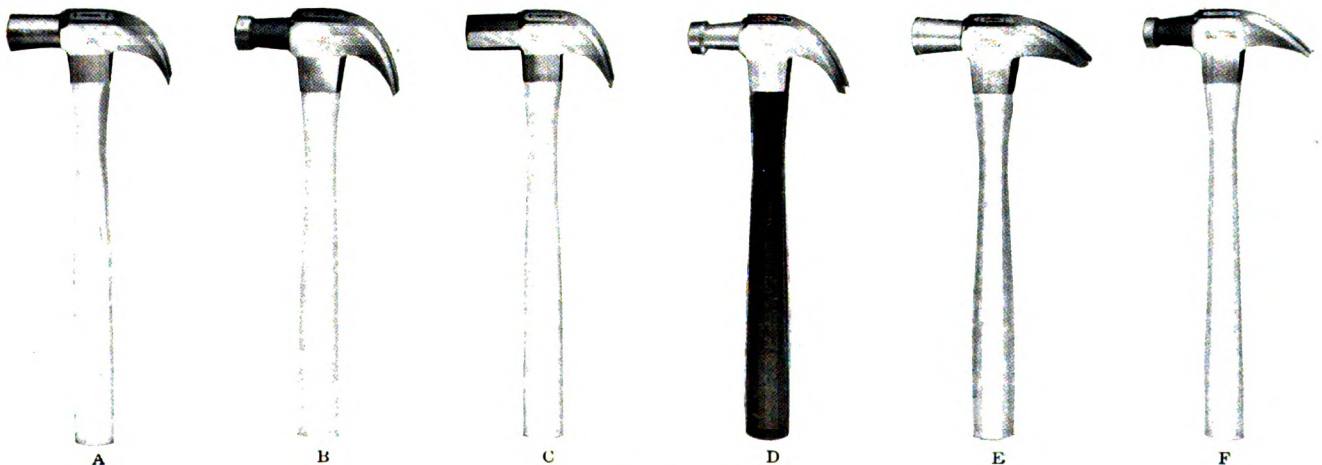


Fig. 2. Adz Eye Nail Hammers

Pattern	Finish	No. of Sizes	Weight in oz.	Weight in g.	Code Word
A Round.....	Polished, or oil	5	26-20-16-13-7	737-567-454-368-198	ABATE
B Bell face.....	Polished, or oil	7	25-19-16-12-10-7-5	709-539-454-340-284-198-142	ACBEL
C Octagon.....	Polished	5	28-22-18-14-8	794-624-510-397-227	ADAKY
D Bell face, ebonized handle.....	Nickel-plated	2	16-12	454-340	AMAZE
E Round, straight claw.....	Polished, or oil	2	20-16	567-454	AEBUS
F Bell face, straight claw.....	Polished, or oil	3	19-16-12	539-454-340	AFARE
*Also made—full polished.....	—	3	16-12-10	454-340-284	AOFAR

SIGUE EL TEXTO ESPAÑOL
SEGUE-SE O TEXTO PORTUGUEZ

LE TEXTE FRANÇAIS FAIT SUITE

РУССКИЙ ТЕКСТ СЛЕДУЕТ

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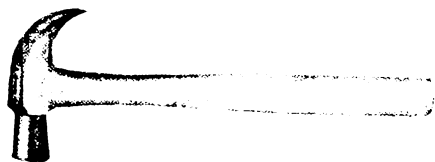
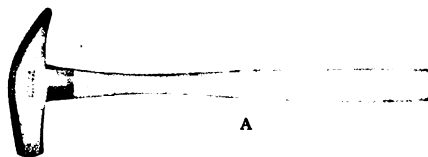
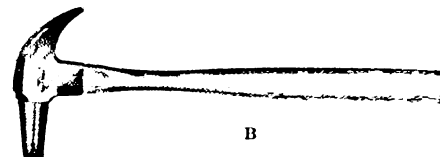


Fig. 3. Joiners' Nail Hammer

Round; polished; 5 sizes: 24-, 18-, 15-, 12-, 7-oz. (680 510 425 340 198 g.). Code word: AUPEL.



A



B

Fig. 4. Farriers' Adz Eye Driving Hammers

(A) Boston pattern; 10-oz. (284 g.). Code word: BABAK. (B) Round; 3 sizes: 12-, 10-, 8-oz. (340 284 227 g.). Code word: BDAGO. Both patterns in polished, or oil finish. Also made with whale-back claw and octagon face in oil finish; 2 sizes: 12-, 10-oz. (340 284 g.). Code word: BRODU.

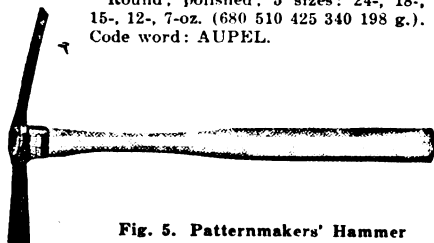


Fig. 5. Patternmakers' Hammer

Adz eye; oil finish; 5-oz. (142 g.). Code word: YOGAS.



Fig. 6. Blacksmiths' Hand Hammer

Wedge pein; oil finish; 2 sizes: 48-, 42-oz. (1361 1191 g.). Code word: DABES.



Fig. 7. Engineers' Hammer

Riveting pein; oil finish; 4 sizes: 36-, 32-, 28-, 24-oz. (1021 907 794 680 g.). Code word: HABUT.

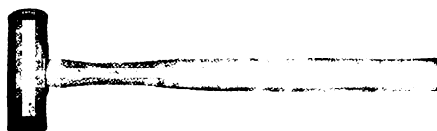


Fig. 8. Plow or Engineers' Hammer

Double face; oil finish; 2 sizes: 48-, 40-oz. (1361 1184 g.). Code word: GOFON.



Fig. 9. Chauffeurs' Combined Hammer and Tire Tool

All steel; oil finish; 20-oz. (567 g.). Code word: JABEH.

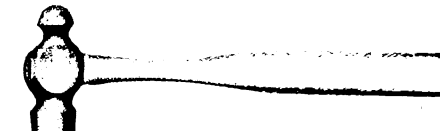
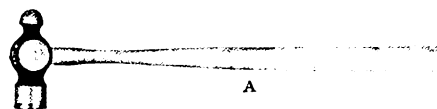
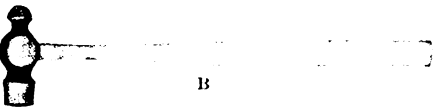


Fig. 10. Motor Car Hammer

Ball pein; short handle; oil finish; 5 sizes: 20-, 16-, 13-, 10-, 7-oz. (567 454 369 284 198 g.). Code word: IBACK.



A



B

Fig. 11. Machinists' Ball Pein Hammers

(A) Round; face, sides and pein polished; also made in oil finish, and in full polished. Code word: KECOV. (B) Octagon; face, sides and pein polished. Code word: KOJED. 13 sizes: 48-, 36-, 30-, 24-, 20-, 16-, 13-, 10-, 7-, 5-, 3-, 2-, 1-oz. (1361 1021 851 680 567 454 369 284 198 142 85 57 28 g.). Full polished is in 7 sizes only.

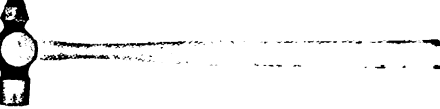


Fig. 12. Machinists' Cross Pein Hammer

Face, sides and pein polished; 3 sizes: 24-, 20-, 16-oz. (680 567 454 g.). Code word: KUMIV.

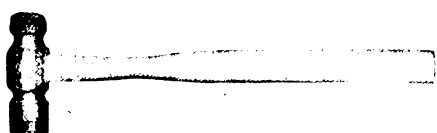


Fig. 13. Carriage Ironers' Hand Hammer

Oil finish; 2 sizes: 38-, 24-oz. (1077 680 g.). Code word: EBAJO.

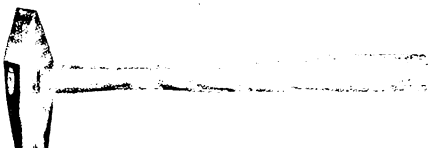


Fig. 14. Riveting Hammer

Plain eye; oil, or full polished finish; 6 sizes: 24-, 18-, 13-, 10-, 7-, 4-oz. (680 510 369 284 198 113 g.). Code word: MIFER. Also made with double face, oil, or full polished. Code word: MAUFE.



Fig. 15. Machinists' Chipping Hammer

Straight pein; face, sides and pein polished; 3 sizes: 28-, 22-, 18-oz. (794 624 510 g.). Code word: KEBBU.

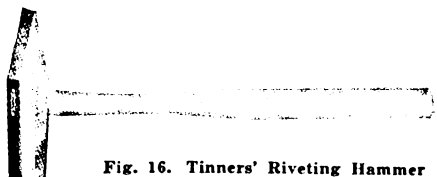


Fig. 16. Tinnerns' Riveting Hammer

Oil, or full polished finish; 3 sizes: 16-, 12-, 8-oz. (454 340 227 g.). Code word: NABUR.

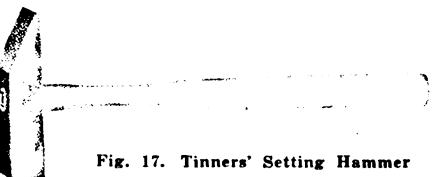


Fig. 17. Tinnerns' Setting Hammer

Oil, or full polished finish; 3 sizes: 16-, 12-, 8-oz. (454 340 227 g.). Code word: NEDAB. Also made with beveled face.

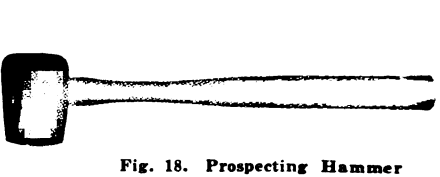


Fig. 18. Prospecting Hammer

Oil finish; 28-oz. (794 g.). Code word: TOFFO.

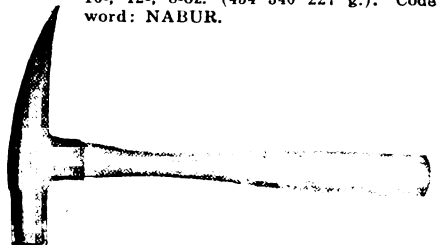


Fig. 19. Adz Eye Prospecting Pick

Oil finish; 2 sizes: 24-, 16-oz. (680 454 g.). Code word: TURIS.

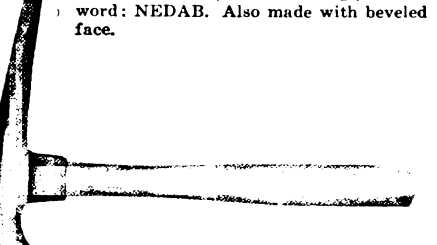


Fig. 20. Bricklayers' Adz Eye Hammer

Oil finish; 2 sizes: 30-, 22-oz. (850 624 g.). Code word: UABIC.

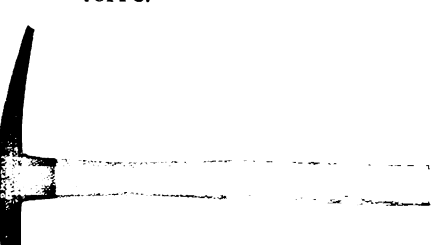


Fig. 21. Bricklayers' Adz Eye Skutch

Oil finish; 2 sizes: 30-, 22-oz. (850 624 g.). Code word: UDIBA.

FABRICANTES DE MARTILLOS

Martillos para Carpinteros, Herreros, Modelistas, Cerrajeros, Herradores, Mecánicos, Chauffeurs, Maquinistas, Hojalateros, Remachadores, Albañiles y Aficionados.

Origen de la Casa Maydole

En 1831 David Maydole, un herrero de Norwich, N. Y. construyó el primer martillo cuya cabeza estaba colocada de tal manera en el mango podía sacarse con facilidad. Este mismo herrero hizo varias otras mejoras pero jamás pensó en comercializar sus ideas, pero bien pronto otros herreros pidieron a Maydole les construyera martillos de esta clase para sus talleres y entonces el herrero de Norwich tuvo que aumentar su taller para satisfacer esta demanda.

Martillos Maydole

La boca y "pata de cabra" de cada martillo reciben un temple diferente, según sea el trabajo que el martillo ha de ejecutar. Los mangos son de madera seleccionada y secada al aire en los talleres de la Compañía.

Tipos

En las páginas del texto inglés se muestran los martillos que mas demanda tienen en el mercado. Los pesos que se dan en el texto inglés se entienden por el martillo pesado sin mango.

Martillo para Carpintero. Fig. 3. Redondo, pulido, cinco tamaños. Peso, 24, 18, 15, 12 y 7 onzas.

Martillo para Herradores. Fig. 4. Dos tipos; tres tamaños. Peso 12, 10 y 8 onzas.

Martillo para Modelista. Fig. 5. Peso, 5 onzas.

Martillo para Herrero. Fig. 6. Dos tamaños: 48 y 42 onzas.

Martillo para Maquinista. Fig. 7. Cuatro tamaños: 36, 32, 28 y 24 onzas.

Martillo para Maquinista. Fig. 8. De dos bocas y dos tamaños: 48 y 40 onzas.

Martillo para Chauffeur. Fig. 9. Todo de acero, acabado al aceite. Peso, 20 onzas.

Martillo para Automovilista. Fig. 10. Mango corto; cinco tamaños: 567, 454, 369 y 284 gramos.

Martillo de Pena para Maquinista. Fig. 11. 13 tamaños, desde 48 a 1 onza.

Martillo de Peña en Cruz para Maquinista. Fig. 12. 3 tamaños.

Martillo para Carroceros. Fig. 13. Dos tamaños.

Martillo para Remachar. Fig. 14. 6 tamaños.

Martillo para Mecánico. Fig. 15. 3 tamaños.

Martillo para Hojalateros. Fig. 16. 3 tamaños, 16, 12 y 8 onzas.

Martillo para Hojalateros. Fig. 17. 3 tamaños, 16, 12 y 8 onzas.

Martillo para Cateadores de Minas. Fig. 18. Peso, 28 onzas.

Martillo para Cateadores de Minas. Fig. 19. Dos tamaños, 24 y 16 onzas.

Martillo para Albañiles. Fig. 20. 2 Tamaños, 30 y 22 onzas.

Pico para Albañiles. Fig. 21. Dos tamaños, 30 y 22 onzas.

FABRICANTES DE MARTELOS

Martellos para Carpinteiros, Ferreiros, Machinistas, Mechanicos, Marcineiros, Armadores, Pedreiros, Chauffeurs, Etc.

Origem e Desenvolvimento desta Industria.

Foi em 1831 que o Snr. David Maydole, então ferreiro da pequena villa de Norwich, N. Y., fez o primeiro martello com o encabodouro igual aos das enxós (Vide Fig. 2). Estes martellos, desde logo começaram a provar sua grande utilidade, porque as suas cabeças não se soltavam tão facilmente dos seus cabos.

O facto é que, hoje em dia, estes martellos são feitos por uma fabrica considerada a maior do mundo, dedicando-se exclusivamente ao fabrico de martellos.

Martellos "Maydole"

Todos os martellos "Maydole" são de aço de primeira qualidade e forjados. Os seus cabos são de madeira de lei e muito bem acabados.

Medalhas

As martellos "Maydole" tem obtido sempre as medalhas de Honra em todas as exposições a que tem concorrido.

Garantia

Todo martello que tiver a marca "D. Maydole Cast Steel" está garantido como sendo de primeira qualidade em todos os detalhes.

Tipos

Os martellos "Maydole" dos typos mais procurados são illustrados no texto inglez. Os pesos mencionados não incluem os cabos, exceptuando-se o martello illustrado na Fig. 9, feito todo de aço.

Martello Commum. Cinco tamanhos: 680,510,425,340 e 198 g. Fig. 3.

Martello para Ferradores. (A) Modelo Boston (B) Bodelo redondo. Fig. 4.

Martello para Moldadores. Pesa 142 g., acabamento á oleo. Fig. 5.

Martello para Ferreiros. Dois tamanhos: 1361 e 1191 g. Fig. 6.

Martello para Machinistas. 4 tamanhos: 1021,907,794 e 680 g. Fig. 7.

Malho para Arados. 2 cabeças. 2 tamanhos: 1361 e 1134 g. Fig. 8.

Martello para Chauffeurs. O cabo serve de ferramentas para retirar pneumaticos. Pesa 567 g. Fig. 9.

Martello para Automovels. Cabo de madeira e curto. Cinco tamanhos, 454,369,284 e 198 g. Fig. 10.

Martellos para Mechanicos. (A) Redondo (B) Octagonal e feito em tres tamanhos. Fig. 11.

Martello para Mechanicos. Tres tamanhos: 680,567,454 g. Fig. 12.

Martello para Carruagens. Dois tamanhos: 1077 e 680 g. Fig. 13.

Martello para Arrebites. 6 tamanhos: 630,510,369,284,198 e 113 g. Fig. 14.

Martello para Rebater Metaes. 3 tamanhos: 794,624 e 510 g. Fig. 15.

Martellos para Funileiros. 3 tamanhos: 454,340 e 227 g. Figs. 16 e 17.

Martello para Garimpeiros. Pesa 794 g. Fig. 18.

Martello para Garimpeiros. Dois tamanhos: 680 e 454 g. Fig. 19.

Martellos para Pedreiros. 2 tamanhos: 850 e 624 g. Figs. 20 e 21.

MARTEAUX

Marteaux à Main—Pour Charpentiers, Amateurs, Menuisiers, Modeleurs, Maréchaux, Ferreurs de Carrosserie, Forgerons, Mécaniciens, Machinistes, Chauffeurs, Ferblantiers, Riveurs, Explorateurs et Maçons. Origine et Développement

En 1831 David Maydole, forgeron de village, fit le premier marteau à oeil ressortant et pendant longtemps fit, sur demande, toutes sortes de marteaux en les améliorant, se tenant à la qualité, sans se soucier des prix que pouvaient faire d'autres fabricants. Ce souci de la qualité est la raison de l'importance actuelle de la David Maydole Hammer Co. qui est l'usine la plus importante du monde pour la fabrication des marteaux à manche.

Le Marteau Maydole

Ce marteau a obtenu les plus hautes récompenses à toutes les grandes expositions par la qualité de l'acier, le traitement approprié, le choix d'un bois bien sec et un fini irréprochable. Ces marteaux portent la marque "D. Maydole Cast Steel," ils sont répandus dans le monde entier.

Modèles

Les modèles de marteaux les plus demandés figurent dans le texte anglais et les poids sont donnés, le manche non compris (sauf pour le marteau fig. 9).

Sur demande, nous envoyons tous les renseignements de prix, de fini, de poids d'expédition, etc., qui sont demandés.

La figure 1 est une vue de l'usine et la figure 2 représente divers marteaux arrache clous à oeil ressortant.

Marteau de Menuisier Arrache Clous—Se fait en 5 tailles: 680, 510, 425, 198 grammes (fig. 3).

Marteau de Maréchal-Ferrant, à oeil ressortant—Type Boston de 254 grammes. Type Rond: 340, 284, 227 grammes (fig. 4).

Marteau de Modeleur—142 grammes (fig. 5).

Marteau à Main pour Forgeron—1,361 et 1,191 grammes (fig. 6).

Marteau de Mécanicien—1021, 907, 794, 680 grammes (fig. 7).

Marteau de Mécanicien—A double face: 1361, 1134 grammes (fig. 8).

Marteau de Chauffeur—Démonte pneu. 567 grammes (fig. 9).

Marteau d'Automobile—Cinq dimensions (fig. 10).

Marteau de Mécanicien—Bout spherique. Treize dimensions (fig. 11).

Marteau de Mécanicien—Rivoir. Trois dimensions (fig. 12).

Marteau de Ferreur de Carrosserie—Deux dimensions (fig. 13).

Marteau Rivoir—Six dimensions (fig. 14).

Marteau de Mécanicien à Buriner—Trois dimensions (fig. 15).

Marteau Rivoir de Ferblantier—Trois dimensions (fig. 16).

Marteau de Ferblantier—Trois dimensions (fig. 17).

Marteau d'Explorateur—794 grammes (fig. 18).

Pic à oeil ressortant d'Explorateur—Deux dimensions (fig. 19).

Marteau de Poseur de Briques—Deux dimensions (fig. 20).

Marteau de Maçon—Deux dimensions (fig. 21).

МОЛОТКИ.

Молотки съ ручкою для плотниковъ, столяровъ, мебелищниковъ, ковальщниковъ, экипажниковъ, кузнецовъ, кочегаровъ, механиковъ, шофферовъ, жестяниковъ, клепальщниковъ изыскателей и каменщиковъ.

Возникновение и развитие дѣла.

Въ 1831 г. сельскій кузнецъ Давидъ Мейдоль въ Норвичѣ, штата Нью-Йоркъ, началъ впервые дѣлать молотки съ выступающимъ глазкомъ (см. фиг. 2), особенно прочно слящие на ручкѣ, получившіе скоро широкое распространение. Въ настоящее время заводъ Д. Мейдоля въ Норвичѣ является наибольшимъ въ мірѣ по этой специальности. (См. фиг. 1).

Молотки „Мейдоль“.

Эти молотки известны по своимъ высокимъ качествамъ во всѣхъ цивилизованныхъ странахъ и неоднократно заслуживали высшія награды на выставкахъ.

Молотки выкованы изъ лучшей стали и лобъ и хвостъ закалены особо въ зависимости отъ назначенія. Ручка изъ выжвшагося первокласснаго орѣшника.

Каждый молотокъ, носящій марку: „D. Maydole Cast Steel“, вполне гарантированъ.

Типы.

Наиболѣе ходкіе типы иллюстрированы въ англійскомъ текстѣ (фиг. 2—21). Въсѣ молотокъ подразумѣвается безъ ручки, за исключеніемъ комбинированнаго молотка для шофферовъ (фиг. 9). Подробный каталогъ высылается по запросу.

Фиг. 2.—Молотки для гвоздей.

Фиг. 3.—Столярный молотокъ.

Фиг. 4.—Молотки для подковыванія.

Фиг. 5.—Молотокъ для модельщниковъ.

Фиг. 6.—Молотокъ для кузнецовъ.

Фиг. 7 и 8.—Молотки для кочегаровъ.

Фиг. 9.—Комбинированный молотокъ для шофферовъ.

Фиг. 10.—Молотокъ для автомобилей.

Фиг. 11 и 12.—Молотки для механиковъ.

Фиг. 13.—Молотокъ для экипажниковъ.

Фиг. 14.—Молотокъ для клепки.

Фиг. 15.—Молотокъ для зубиль.

Фиг. 16 и 17.—Молотки для жестяниковъ.

Фиг. 18.—Молотокъ для изыскателей.

Фиг. 19.—Кирка для изыскателей.

Фиг. 20 и 21.—Молотки для каменщиковъ.